

AMENDMENTS TO CLAIMS

What is claimed as being new and desired to be protected by
LETTERS PATENT of the United States is as follows:

1. (Canceled)

2. (Canceled)

3. (Canceled)

4. (Canceled)

5. (Currently Amended) A method of assisting golfers and
improving their game comprising, ~~in combination,~~ the steps of:

providing a global positioning system device which is
capable of accurately locating positions of any one of a
plurality of landmarks on a golf course, the global positioning
system device capable of electronically transmitting and
receiving information with the device also capable of
constructing a map of a landscape of a golf course;

providing a cellular technology device for providing mobile
phone communication capabilities to golfers, the cellular
technology device being able to transmit and receive information;

providing a wireless modem being able to link a
communications system to a phone line and provide for data
communication, the wireless modem being able to transmit and
receive information;

providing a low power radio frequency transceiver for
allowing functional communication between golfers and a clubhouse

~~the clubhouse and any other entity requiring a form of~~
communication, the low power radio frequency transceiver being
able to transmit and receive information;

providing a cellular digital packet data technology device
allowing for fast ~~and cost effective~~ transmission of data as
required for internet computer access and email, the cellular
digital packet data technology device being able to transmit and
receive information;

providing a handheld proprietary touch screen personal
computer for a golfer;

transmitting and receiving information between the personal
computer and a global positioning system device, a cellular
technology device, a wireless modem, a low power radio frequency
transceiver and a cellular digital packet data technology device;

providing an operating system to allow a golfer to interface
with a computer;

providing software to perform programmed operations based
upon the input and output of a personal computer to assist the
golfer by providing automated distance calculations, equipment
indication, club selection, course management, scoring,
statistics, and cataloguing courses, ~~and other functions in a~~
synchronous and beneficial fashion for improved golfing
performance;

activating the system to begin collecting latitude and longitude coordinates from a global positioning system at a rate of no less than one coordinate per second;

tracing a perimeter of a desired region ~~such as a tee box, bunker, sand trap, green and fairway~~ with the global positioning system collecting all points associated with an outline of that region to enable the computer to construct a map of the region;

ending the data collection by the manual disabling of the data collection;

importing a unique field into an electronically traced region, the field being representative of the region being traced;

forming a graphic representation of a newly traced region with an appropriate field displayed in an associated region with different representation for each associated region; and

a golfer entering a "Yes" or "No" response as to whether there is another region to be collected; and

~~collecting a response from a golfer as to whether there is there another region needed to be collected, if "Yes" return to activating step, if "No" end~~ if the response is "No" ending, if the response is "Yes" returning to the activating step.